

SEQUENCE LISTING

<110> ANAND, RAKESH
MORTEN, JOHN E.N.
SMITH, JOHN C.

<120> USE OF FACTOR X POLYMORPHISM IN THE DIAGNOSIS AND
TREATMENT OF FACTOR X AND/OR FACTOR XA MEDIATED
DISEASES

<130> DJB/009901/0280348

<140> 09/857,129

<141> 2001-06-01

<150> PCT/GB99/03973

<151> 1999-11-30

<150> GB 9826747.9

<151> 1999-12-05

<160> 6

<170> PatentIn Ver. 2.1

<210> 1

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Exon 5
forward primer

<400> 1

ccagcctcca tttctccagc tg

22

<210> 2

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Exon 5
reverse primer

<400> 2

ctggcaggta acagtgacac ca

22

<210> 3

<211> 21

<212> DNA

<213> Artificial Sequence

09/857/129

<220>

<223> Description of Artificial Sequence: Exon 7
forward primer

<400> 3

caggcaacac ctgtctacct g

21

<210> 4

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Exon 7 reverse
primer

<400> 4

gcaccgtcac tgtctacttt ttca

24

<210> 5

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: 17-40 NCO I
primer

<400> 5

acggaagctc tgcagcctgg acca

24

<210> 6

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: 58-81 Spe I
primer

<400> 6

taggatgtag aactcgctca gact

24

09542560 "SAT 4560"